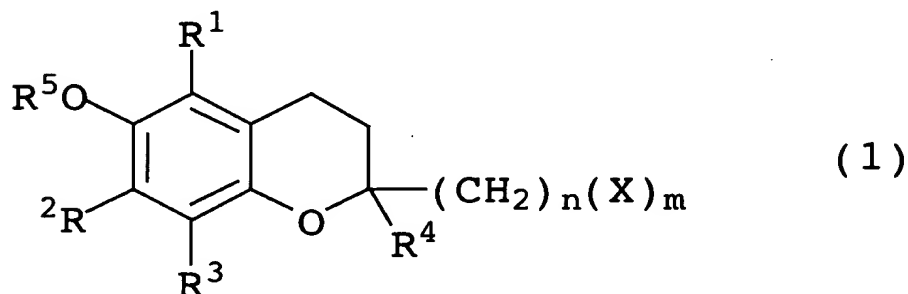


# ABSTRACT

This invention concerns an agent for preventing and curing arteriosclerosis, which has as an active component thereof a chromanol glucoside represented by the following  
 5 general formula (1)



(wherein R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, and R<sup>4</sup> are the same or different and are each a hydrogen atom or a lower alkyl group, R<sup>5</sup> is a hydrogen  
 10 atom, a lower alkyl group, or a lower acyl group, X is a monosaccharide residue or an oligosaccharide residue optionally having a lower alkyl group or a lower acyl group substitute for the hydrogen atom of the hydroxyl group in the saccharide residue, n is an integer in the range of 0  
 15 - 6, and m is an integer in the range of 1 - 6). This agent is capable of effectively acting on the affected part safely at a small application rate and preventing and curing arteriosclerosis.